

We claim:

1. An operating method, which comprises the steps of:

providing a memory device for storing data;

storing the data in the memory device a plurality of times  
resulting in originally stored data; and

reconstructing the originally stored data as required from the  
data stored a plurality of times taking into account a  
direction of any memory content changes which arise.

2. The method according to claim 1, which comprises during  
the reconstruction of the data originally stored in the memory  
device, subjecting mutually corresponding bits of the data  
stored a plurality of times to a Boolean operation.

3. The memory device according to claim 1, which comprises  
configuring the memory device to store the data, that are to  
be stored in the memory device, automatically in the memory  
device a plurality of times.